

Classroom
Edition

BRAIN TRAINING WITH ...

THE NEW NUMBER CRUNCHERS

by Barry Clayton

LEVEL 14: FOUR OPERATIONS

Three Calculations - Double Brackets - Random Answers

(BASIC NUMBER FACTS)



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THE NEW NUMBER CRUNCHERS

LEVEL 14
SET 1

BASIC NUMBER FACTS

LEVEL 14: FOUR OPERATIONS - Three Calculations - Double brackets - Random answers

LIST A

- $(19 - \square) + (16 - 9) = 16$
- $(11 - 2) \times (17 - 8) = \square$
- $(63 \div 7) \square (15 - 6) = 81$
- $(10 + 3) \square (4 + 4) = 5$
- $(\square \div 8) \times (16 \div 4) = 16$
- $(17 - 9) \square (11 - 7) = 12$
- $(60 \div 6) \times (11 - 3) = \square$
- $(5 \times 9) \div (18 \square 9) = 5$
- $(90 \div \square) \times (15 \div 3) = 45$
- $(12 - 9) \times (18 - \square) = 30$
- $(\square \div 9) \times (36 \div 6) = 48$
- $(4 \square 1) + (5 + 4) = 14$
- $(8 + 4) - (\square - 9) = 4$
- $(\square - 4) - (7 + 1) = 6$
- $(21 \div 7) \times (4 \square 5) = 27$
- $(2 \square 6) + (4 + 3) = 15$
- $(6 + 7) - (15 - 7) = \square$
- $(18 \square 5) - (5 + 2) = 6$
- $(36 \div 4) \times (\square + 3) = 63$
- $(9 + 6) - (2 \square 3) = 10$

LIST B

- $(\square \div 8) \times (42 \div 7) = 42$
- $(12 - 7) + (17 - \square) = 13$
- $(24 \div 8) \times (\square - 4) = 21$
- $(4 \times 6) \square (15 - 9) = 4$
- $(42 \div 6) \times (13 \square 5) = 56$
- $(16 - 6) \times (13 - 5) = \square$
- $(63 \div \square) \times (45 \div 9) = 45$
- $(2 \square 3) + (9 + 1) = 15$
- $(\square + 5) - (12 - 4) = 5$
- $(20 - 2) \square (3 + 7) = 8$
- $(56 \div 7) \square (3 + 5) = 64$
- $(5 + \square) + (2 + 5) = 16$
- $(8 \square 7) - (16 - 8) = 7$
- $(19 \square 8) - (7 + 2) = 2$
- $(32 \div 4) \times (2 \square 4) = 48$
- $(6 + 7) - (3 + 6) = \square$
- $(17 - 8) + (12 \square 9) = 12$
- $(11 - 4) \times (16 - 7) = \square$
- $(\square \div 7) \times (15 - 8) = 28$
- $(8 + 8) - (\square + 8) = 6$

LIST C

- $(13 - 7) + (14 - \square) = 10$
- $(63 \div 7) \times (16 - 8) = \square$
- $(6 \square 9) \div (19 - 10) = 6$
- $(48 \div 6) \times (\square \div 9) = 32$
- $(19 \square 10) + (14 - 8) = 15$
- $(\square \div 9) \times (16 \div 4) = 36$
- $(\square + 2) + (5 + 5) = 14$
- $(7 + 8) - (19 \square 9) = 5$
- $(20 - 9) \square (2 + 6) = 3$
- $(60 \div 6) \times (6 + 4) = \square$
- $(6 + 4) + (7 \square 2) = 19$
- $(6 + 5) + (\square - 6) = 16$
- $(19 - 5) - (3 + 5) = \square$
- $(24 \div 6) \times (\square + 3) = 28$
- $(\square + 3) + (5 + 2) = 17$
- $(18 - 7) - (4 + \square) = 4$
- $(17 - 6) - (3 + 6) = \square$
- $(36 \div 9) \times (3 + 2) = \square$
- $(\square + 4) - (2 + 3) = 8$
- $(13 - 6) + (\square - 2) = 16$

LIST D

- $(60 \div 6) + (\square - 7) = 16$
- $(9 \square 9) \div (14 - 5) = 9$
- $(56 \div 7) \times (\square \div 5) = 64$
- $(17 - 7) \times (15 - \square) = 60$
- $(48 \div 6) \square (32 \div 8) = 32$
- $(3 + \square) + (5 + 3) = 13$
- $(9 + 6) \square (17 - 8) = 6$
- $(18 \square 3) - (4 + 2) = 9$
- $(56 \div 8) \times (7 + 2) = \square$
- $(2 + 7) + (5 \square 2) = 16$
- $(7 \square 7) - (12 - 5) = 7$
- $(\square - 5) - (5 + 3) = 6$
- $(27 \div 3) \square (2 + 5) = 63$
- $(10 + 5) - (9 + \square) = 5$
- $(12 - 3) + (18 \square 10) = 17$
- $(18 - \square) \times (13 - 6) = 63$
- $(35 \div 5) \times (15 - 7) = \square$
- $(8 + \square) - (3 + 4) = 10$
- $(40 \div 4) \times (35 \div 7) = \square$
- $(16 - 6) + (11 \square 5) = 16$

LIST E

- $(7 + 5) - (2 + 7) = \square$
- $(11 \square 6) + (14 - 5) = 14$
- $(11 - 5) \times (15 \square 6) = 54$
- $(\square \div 6) \times (14 - 7) = 21$
- $(5 + 10) - (6 + 0) = \square$
- $(64 \div 8) \square (90 \div 10) = 72$
- $(18 - 8) + (14 - \square) = 18$
- $(28 \square 4) \times (17 - 8) = 63$
- $(7 \times 8) \div (15 - 8) = \square$
- $(40 \div 8) \times (\square \div 7) = 50$
- $(10 - 4) \times (\square - 3) = 54$
- $(\square \div 9) \times (72 \div 9) = 72$
- $(4 + \square) + (6 + 1) = 11$
- $(6 \square 8) - (12 - 6) = 8$
- $(17 - 3) - (6 \square 4) = 4$
- $(35 \div 7) \square (4 + 2) = 30$
- $(3 + 6) + (4 + \square) = 17$
- $(8 + 6) \square (18 - 9) = 5$
- $(\square - 3) - (5 + 5) = 6$
- $(54 \div 6) \times (8 \square 1) = 81$

LIST F

- $(\square \div 5) \times (13 - 6) = 35$
- $(8 \square 5) \div (17 - 9) = 5$
- $(36 \div 4) \times (72 \div 9) = \square$
- $(12 - 3) + (15 - \square) = 17$
- $(60 \div \square) \times (70 \div 10) = 42$
- $(3 + 1) \square (8 + 2) = 14$
- $(\square + 8) - (14 - 6) = 5$
- $(17 \square 5) - (5 + 4) = 3$
- $(42 \div 6) \square (6 + 2) = 56$
- $(4 + 6) + (6 + 3) = \square$
- $(6 + 9) - (15 \square 6) = 6$
- $(16 - 4) - (2 \square 5) = 5$
- $(36 \square 9) \times (2 + 5) = 28$
- $(8 + 4) - (3 + 3) = \square$
- $(13 - 3) + (\square - 8) = 17$
- $(18 - \square) \times (11 - 7) = 36$
- $(24 \div 6) \times (14 - \square) = 24$
- $(7 + 5) - (\square + 5) = 3$
- $(32 \div 8) \times (35 \square 5) = 28$
- $(12 - 3) \square (16 - 10) = 15$



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THE NEW NUMBER CRUNCHERS

LEVEL 14
SET 2

BASIC NUMBER FACTS

LEVEL 14: FOUR OPERATIONS - Three Calculations - Double brackets - Random answers

LIST A

- $(13-9)\square(15-9) = 24$
- $(\square\div 4)\times(16-9) = 56$
- $(6+8)-(3+\square) = 4$
- $(54\div\square)\times(56\div 8) = 63$
- $(14-8)+(12-7) = \square$
- $(28\div 7)\times(\square-4) = 36$
- $(4\times 6)\div(11-8) = \square$
- $(\square\div 6)\times(48\div 8) = 24$
- $(13-6)\square(11-3) = 56$
- $(14\div 2)\times(36\div 4) = \square$
- $(3+\square)+(2+4) = 16$
- $(9+7)-(\square-8) = 7$
- $(\square-4)-(7+2) = 6$
- $(56\div 7)\times(3+6) = \square$
- $(2+7)\square(3+7) = 19$
- $(16-5)-(2+\square) = 5$
- $(16-3)\square(6+3) = 4$
- $(24\div 8)\times(\square+7) = 27$
- $(\square+5)-(6+1) = 6$
- $(11-3)+(11-7) = \square$

LIST B

- $(\square-10)\times(19-9) = 60$
- $(28\div 4)\times(12-7) = \square$
- $(9\square 3)-(3+4) = 5$
- $(30\div 10)\times(\square\div 7) = 12$
- $(11-\square)+(16-9) = 11$
- $(54\div 6)\square(17-9) = 72$
- $(6\times\square)\div(19-9) = 3$
- $(70\div 10)\times(63\div 7) = \square$
- $(16-6)\times(\square-4) = 90$
- $(\square\div 7)\times(72\div 9) = 40$
- $(3+4)+(0+5) = \square$
- $(10+9)-(13\square 4) = 10$
- $(18-3)\square(5+3) = 7$
- $(35\div\square)\times(7+1) = 40$
- $(3+\square)+(8+1) = 15$
- $(17-3)-(6+5) = \square$
- $(19-5)\square(4+2) = 8$
- $(18\div 6)\times(6+\square) = 30$
- $(\square+7)-(5+5) = 4$
- $(14-10)+(\square-6) = 8$

LIST C

- $(11-6)\times(16-9) = \square$
- $(\square\div 9)\times(13-6) = 63$
- $(9+8)-(\square+5) = 8$
- $(27\div\square)\times(40\div 8) = 15$
- $(12-7)+(10-3) = \square$
- $(\square\div 8)\times(16-7) = 81$
- $(6\times 3)\div(\square-9) = 6$
- $(81\div 9)\square(27\div 9) = 27$
- $(12-4)\times(11-4) = \square$
- $(20\div 5)\times(\square\div 3) = 32$
- $(\square+9)+(3+2) = 15$
- $(9+6)-(\square-3) = 6$
- $(20-7)\square(5+3) = 5$
- $(48\div 6)\times(3+6) = \square$
- $(3+\square)+(6+4) = 19$
- $(9+5)-(\square-5) = 5$
- $(20-3)-(3+5) = \square$
- $(\square\div 9)\times(4+2) = 30$
- $(8+8)-(\square+3) = 9$
- $(16-\square)+(12-3) = 15$

LIST D

- $(14-10)\square(10-4) = 24$
- $(\square\div 9)\times(19-9) = 30$
- $(5+9)-(5+\square) = 7$
- $(30\div 6)\times(28\div 4) = \square$
- $(11-\square)+(17-8) = 15$
- $(35\div 5)\square(15-6) = 63$
- $(7\times 9)\div(14-7) = \square$
- $(\square\div 9)\times(32\div 4) = 24$
- $(10-6)\times(\square-8) = 16$
- $(30\div 3)\times(20\div\square) = 50$
- $(\square+5)+(1+4) = 14$
- $(5+\square)-(15-7) = 5$
- $(19-6)-(4+\square) = 6$
- $(27\div 3)\times(7+1) = \square$
- $(3+\square)+(6+2) = 15$
- $(18-9)+(\square+5) = 16$
- $(\square-7)-(3+4) = 4$
- $(56\div 8)\times(5+\square) = 56$
- $(7+6)-(2+2) = \square$
- $(13-3)+(\square-10) = 19$

LIST E

- $(48\div 6)\times(\square-5) = 56$
- $(7\times 8)\div(11-\square) = 8$
- $(81\div 9)\times(49\div 7) = \square$
- $(\square-7)\times(17-9) = 32$
- $(63\div 9)\square(25\div 5) = 35$
- $(\square+2)+(3+7) = 16$
- $(5+\square)-(13-7) = 8$
- $(18-6)-(4+3) = \square$
- $(16\div 4)\times(\square+1) = 36$
- $(7+\square)+(7+2) = 19$
- $(7+5)-(12-7) = \square$
- $(16-5)\square(3+2) = 6$
- $(\square\div 9)\times(3+4) = 35$
- $(8+7)-(\square+2) = 8$
- $(11-2)+(13-\square) = 16$
- $(16-6)\times(\square-8) = 70$
- $(35\div 7)\times(15-9) = \square$
- $(2+10)-(7+1) = \square$
- $(\square\div 7)\times(63\div 9) = 56$
- $(19-10)+(\square-4) = 17$

LIST F

- $(\square-9)\times(18-9) = 45$
- $(42\div 7)\times(15\div 5) = \square$
- $(3+9)-(\square+5) = 5$
- $(28\div 4)\times(\square\div 7) = 35$
- $(\square-9)+(14-9) = 11$
- $(60\div 6)\times(13-7) = \square$
- $(9\times 8)\div(14-6) = \square$
- $(\square\div 7)\times(18\div 2) = 72$
- $(45\div 9)\times(\square\div 3) = 45$
- $(36\div 9)\times(72\div\square) = 32$
- $(\square+2)+(1+5) = 14$
- $(9+9)\square(20-10) = 8$
- $(20-6)-(6+3) = \square$
- $(63\div\square)\times(2+5) = 49$
- $(4+4)+(\square+2) = 17$
- $(16-5)-(2+\square) = 6$
- $(17-8)-(8+\square) = 1$
- $(\square\div 3)\times(4+3) = 42$
- $(5+7)-(\square+3) = 7$
- $(15-5)+(17-10) = \square$

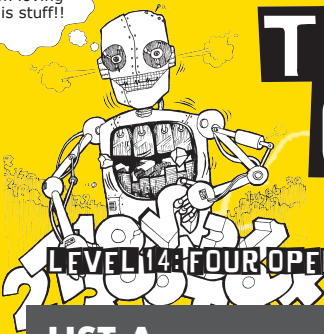


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THE NEW NUMBER CRUNCHERS

LEVEL 14
SET 3

BASIC NUMBER FACTS

LEVEL 14: FOUR OPERATIONS - Three Calculations - Double brackets - Random answers

LIST A

1. $(5+\square)-(13-4) = 6$
2. $(15-3)\square(3+5) = 4$
3. $(\square\div 3)\times(6+3) = 45$
4. $(2+5)+(3+\square) = 17$
5. $(9+4)-(15-8) = \square$
6. $(16-3)-(7+1) = \square$
7. $(\square\div 9)\times(8+2) = 40$
8. $(3+\square)-(5+4) = 4$
9. $(12-8)+(15-\square) = 12$
10. $(14-6)\times(18-8) = \square$
11. $(63\div\square)\times(13-4) = 63$
12. $(7+8)\square(2+5) = 8$
13. $(49\div 7)\times(36\div\square) = 28$
14. $(12-\square)+(14-8) = 14$
15. $(\square\div 7)\times(17-9) = 56$
16. $(7\times 7)\div(13-\square) = 7$
17. $(\square\div 6)\times(27\div 9) = 27$
18. $(16-9)\times(13-8) = \square$
19. $(24\div 4)\times(40\div\square) = 48$
20. $(2+\square)+(3+7) = 16$

LIST B

1. $(\square-2)\times(13-6) = 63$
2. $(42\div 6)\times(16-8) = \square$
3. $(6+\square)-(8+1) = 3$
4. $(20\div 4)\times(72\div\square) = 45$
5. $(\square-7)+(12-5) = 15$
6. $(25\div 5)\times(\square-9) = 25$
7. $(8\times\square)\div(16-8) = 7$
8. $(42\div 7)\times(90\div\square) = 60$
9. $(14-7)\square(13-8) = 35$
10. $(27\div 3)\times(32\div 8) = \square$
11. $(7+3)+(\square+2) = 16$
12. $(\square+8)-(12-2) = 5$
13. $(8\square 7)-(16-8) = 7$
14. $(19\square 8)-(7+2) = 2$
15. $(32\div 4)\times(2\square 4) = 48$
16. $(6+7)-(3+6) = \square$
17. $(17-8)+(12\square 9) = 12$
18. $(11-4)\times(16-7) = \square$
19. $(\square\div 7)\times(15-8) = 28$
20. $(8+8)-(\square+8) = 6$

LIST C

1. $(18-8)\times(16-\square) = 60$
2. $(\square\div 3)\times(80\div 10) = 56$
3. $(5+0)+(\square+3) = 12$
4. $(10+7)-(7+7) = \square$
5. $(19-6)-(4+5) = \square$
6. $(\square\div 3)\times(3+4) = 49$
7. $(1+8)+(3+\square) = 15$
8. $(7+\square)-(14-8) = 7$
9. $(18-5)-(7+\square) = 4$
10. $(\square\div 7)\times(5+4) = 54$
11. $(4+8)-(6+\square) = 5$
12. $(13-9)+(18-10) = \square$
13. $(11-\square)\times(13-6) = 35$
14. $(32\div 8)\times(14-6) = \square$
15. $(6+9)-(\square+3) = 8$
16. $(64\div\square)\times(27\div 9) = 24$
17. $(12-3)+(17-9) = \square$
18. $(\square\div 8)\times(16-7) = 63$
19. $(9\times 4)\div(12-\square) = 9$
20. $(72\div 8)\times(\square\div 4) = 81$

LIST D

1. $(\square-10)\times(10-4) = 30$
2. $(54\div\square)\times(19-10) = 54$
3. $(9+4)-(5+2) = \square$
4. $(27\div 3)\times(21\div\square) = 63$
5. $(13-8)+(\square-9) = 10$
6. $(49\div\square)\times(14-7) = 49$
7. $(6\times 6)\div(\square-3) = 4$
8. $(12\div 6)\times(80\div 8) = \square$
9. $(13-4)\times(15-8) = \square$
10. $(25\div 5)\times(\square\div 8) = 45$
11. $(\square+5)+(2+2) = 14$
12. $(4+\square)-(15-7) = 5$
13. $(20-5)-(6+\square) = 7$
14. $(32\div 8)\times(\square+3) = 40$
15. $(2+5)+(7+2) = \square$
16. $(6+\square)-(14-9) = 9$
17. $(17-4)-(6+\square) = 6$
18. $(64\div 8)\times(\square+7) = 72$
19. $(8+9)-(3+7) = \square$
20. $(20-10)+(10\square 2) = 18$

LIST E

1. $(2+7)+(4\square 4) = 17$
2. $(6+9)-(18-9) = \square$
3. $(\square-7)-(2+3) = 7$
4. $(56\div 7)\times(6+\square) = 56$
5. $(7+9)-(5\square 3) = 8$
6. $(11-5)+(14-4) = \square$
7. $(\square-5)\times(10-7) = 24$
8. $(35\div\square)\times(16-9) = 49$
9. $(9+7)-(6\square 4) = 6$
10. $(\square\div 3)\times(16\div 4) = 24$
11. $(13-4)+(13-7) = \square$
12. $(40\div 8)\times(\square-4) = 40$
13. $(6\times 9)\div(9\square 3) = 9$
14. $(24\div 4)\times(\square\div 8) = 48$
15. $(12-\square)\times(11-2) = 36$
16. $(32\div 4)\times(80\div\square) = 80$
17. $(5+\square)+(2+6) = 14$
18. $(9+5)-(13-7) = \square$
19. $(\square-5)-(2+8) = 1$
20. $(30\div 6)\times(4\square 4) = 40$

LIST F

1. $(\square-7)\times(10-2) = 80$
2. $(72\div 9)\times(14-6) = \square$
3. $(8+10)-(6\square 3) = 9$
4. $(\square\div 3)\times(27\div 3) = 63$
5. $(14-9)+(\square-8) = 15$
6. $(56\div\square)\times(11-6) = 40$
7. $(2\square 10)\div(17-7) = 2$
8. $(15\div 5)\times(\square\div 9) = 24$
9. $(13-3)\times(17-8) = \square$
10. $(70\div 7)\times(40\div 5) = \square$
11. $(3\square 5)+(2+3) = 13$
12. $(7+7)-(\square-7) = 5$
13. $(17-6)-(8+\square) = 2$
14. $(\square\div 9)\times(8+2) = 60$
15. $(2+7)+(4+\square) = 19$
16. $(5+\square)-(12-8) = 9$
17. $(16-5)\square(3+4) = 4$
18. $(49\div 7)\times(7+2) = \square$
19. $(9+9)-(5\square 5) = 8$
20. $(\square-2)+(13-7) = 16$



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THE NEW NUMBER CRUNCHERS

LEVEL 14
SET 4

BASIC NUMBER FACTS

LEVEL 14: FOUR OPERATIONS - Three Calculations - Double brackets - Random answers

LIST A

- $(17-10) \times (17-7) = \square$
- $(\square \div 9) \times (11-5) = 24$
- $(5+9) - (2+\square) = 9$
- $(24 \div 4) \times (\square \div 6) = 42$
- $(\square - 10) + (11-5) = 14$
- $(54 \div 6) \times (13-4) = \square$
- $(4 \square 7) \div (11-4) = 4$
- $(24 \div \square) \times (70 \div 7) = 30$
- $(10-5) \times (12-5) = \square$
- $(30 \div 3) \times (\square \div 9) = 90$
- $(1+6) + (\square + 4) = 11$
- $(8+\square) - (14-5) = 5$
- $(17-4) - (2+\square) = 8$
- $(40 \div \square) \times (3+4) = 35$
- $(4+4) + (6 \square 3) = 17$
- $(7+8) - (12-5) = \square$
- $(9 \times 2) - (3 \square 3) = 10$
- $(48 \div 8) \times (\square + 2) = 42$
- $(\square + 9) - (4+4) = 7$
- $(16-\square) + (12-7) = 13$

LIST B

- $(14-5) \times (16-7) = \square$
- $(\square \div 8) \times (16-7) = 54$
- $(8+6) - (9 \square 0) = 5$
- $(30 \div 3) \times (\square \div 4) = 50$
- $(10 \square 6) + (18-9) = 13$
- $(63 \div 9) \times (16-\square) = 49$
- $(4 \times \square) \div (17-8) = 4$
- $(12 \div 4) \square (25 \div 5) = 15$
- $(\square - 6) \times (15-5) = 60$
- $(64 \div 8) \times (\square \div 6) = 72$
- $(2+8) + (1+3) = \square$
- $(8 \square 7) - (16-7) = 6$
- $(17-3) - (6+\square) = 4$
- $(36 \div \square) \times (3+6) = 81$
- $(5+2) + (4+5) = \square$
- $(5+9) \square (11-4) = 7$
- $(19-4) - (2+\square) = 6$
- $(\square \div 7) \times (2+6) = 72$
- $(10+8) - (7 \square 2) = 9$
- $(11-3) + (14-8) = \square$

LIST C

- $(\square - 4) - (7+1) = 6$
- $(21 \div 7) \times (4 \square 5) = 27$
- $(2 \square 6) + (4+3) = 15$
- $(6+7) - (15-7) = \square$
- $(18 \square 5) - (5+2) = 6$
- $(36 \div 4) \times (\square + 3) = 63$
- $(9+6) - (2 \square 3) = 10$
- $(19-\square) + (16-9) = 16$
- $(11-2) \times (17-8) = \square$
- $(63 \div 7) \square (15-6) = 81$
- $(10+3) \square (4+4) = 5$
- $(\square \div 8) \times (16 \div 4) = 16$
- $(17-9) \square (11-7) = 12$
- $(60 \div 6) \times (11-3) = \square$
- $(5 \times 9) \div (18 \square 9) = 5$
- $(90 \div \square) \times (15 \div 3) = 45$
- $(12-9) \times (18-\square) = 30$
- $(\square \div 9) \times (36 \div 6) = 48$
- $(4 \square 1) + (5+4) = 14$
- $(4+4) - (\square - 9) = 4$

LIST D

- $(19 \square 8) - (7+2) = 2$
- $(32 \div 4) \times (2 \square 4) = 48$
- $(6+7) - (3+6) = \square$
- $(17-8) + (12 \square 9) = 12$
- $(11-4) \times (16-7) = \square$
- $(\square \div 7) \times (15-8) = 28$
- $(8+8) - (\square + 8) = 6$
- $(\square \div 8) \times (42 \div 7) = 42$
- $(12-7) + (17-\square) = 13$
- $(24 \div 8) \times (\square - 4) = 21$
- $(4 \times 6) \square (15-9) = 4$
- $(42 \div 6) \times (13 \square 5) = 56$
- $(16-6) \times (13-5) = \square$
- $(63 \div \square) \times (45 \div 9) = 45$
- $(2 \square 3) + (9+1) = 15$
- $(\square + 5) - (12-4) = 5$
- $(20-2) \square (3+7) = 8$
- $(56 \div 7) \square (3+5) = 64$
- $(5+\square) + (2+5) = 16$
- $(8 \square 7) - (16-8) = 7$

LIST E

- $(32 \div \square) \times (14-6) = 32$
- $(\square + 9) - (4+3) = 8$
- $(64 \div 8) \times (\square \div 9) = 24$
- $(12-3) \square (17-9) = 17$
- $(\square \div 8) \times (16-7) = 63$
- $(9 \times 4) \div (\square - 8) = 9$
- $(72 \div 8) \times (36 \div \square) = 81$
- $(13-7) + (14-\square) = 10$
- $(63 \div 7) \times (16-8) = \square$
- $(6 \square 9) \div (19-10) = 6$
- $(48 \div 6) \times (\square \div 9) = 32$
- $(19 \square 10) + (14-8) = 15$
- $(\square \div 9) \times (16 \div 4) = 36$
- $(\square + 2) + (5+5) = 14$
- $(7+8) - (19 \square 9) = 5$
- $(20-9) \square (2+6) = 3$
- $(60 \div 6) \times (6+4) = \square$
- $(6+4) + (7 \square 2) = 19$
- $(6+5) + (\square - 6) = 16$
- $(9+7) \div (8 \div 2) = \square$

LIST F

- $(10+5) - (9+\square) = 5$
- $(12-3) + (18 \square 10) = 17$
- $(18-\square) \times (13-6) = 63$
- $(35 \div 5) \times (15-7) = \square$
- $(8+\square) - (3+4) = 10$
- $(40 \div 4) \times (35 \div 7) = \square$
- $(16-6) + (11 \square 5) = 16$
- $(60 \div 6) + (\square - 7) = 16$
- $(9 \square 9) \div (14-5) = 9$
- $(56 \div 7) \times (\square \div 5) = 64$
- $(17-7) \times (15-\square) = 60$
- $(48 \div 6) \square (32 \div 8) = 32$
- $(3+\square) + (5+3) = 13$
- $(9+6) \square (17-8) = 6$
- $(18 \square 3) - (4+2) = 9$
- $(56 \div 8) \times (7+2) = \square$
- $(2+7) + (5 \square 2) = 16$
- $(7 \square 7) - (12-5) = 7$
- $(\square - 5) - (5+3) = 6$
- $(27 \div 3) \square (2+5) = 63$

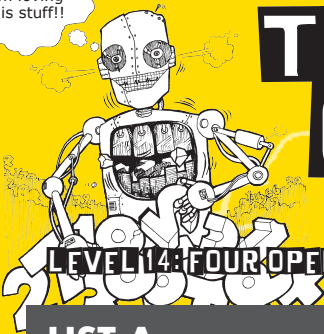


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THE NEW NUMBER CRUNCHERS

LEVEL 14
SETS

BASIC NUMBER FACTS

LEVEL 14: FOUR OPERATIONS - Three Calculations - Double brackets - Random answers

LIST A

- $(6 \square 8) - (12 - 6) = 8$
- $(13 + 1) - (6 \square 4) = 4$
- $(35 \div 7) \square (4 + 2) = 30$
- $(3 + 6) + (4 + \square) = 17$
- $(8 + 6) \square (18 - 9) = 5$
- $(\square - 3) - (5 + 5) = 6$
- $(54 \div 6) \times (8 \square 1) = 81$
- $(7 + 5) - (2 + 7) = \square$
- $(11 \square 6) + (14 - 5) = 14$
- $(11 - 5) \times (15 \square 6) = 54$
- $(\square \div 6) \times (14 - 7) = 21$
- $(5 + 10) - (6 + 0) = \square$
- $(64 \div 8) \square (90 \div 10) = 72$
- $(18 - 8) + (14 - \square) = 18$
- $(28 \square 4) \times (17 - 8) = 63$
- $(7 \times 8) \div (15 - 8) = \square$
- $(40 \div 8) \times (\square \div 7) = 50$
- $(10 - 4) \times (\square - 3) = 54$
- $(\square \div 9) \times (72 \div 9) = 72$
- $(4 + \square) + (6 + 1) = 11$

LIST B

- $(8 + 4) - (3 + 3) = \square$
- $(13 - 3) + (\square - 8) = 17$
- $(18 - \square) \times (11 - 7) = 36$
- $(24 \div 6) \times (14 - \square) = 24$
- $(7 + 5) - (\square + 5) = 3$
- $(32 \div 8) \times (35 \square 5) = 28$
- $(12 - 3) \square (16 - 10) = 15$
- $(\square \div 5) \times (13 - 6) = 35$
- $(8 \square 5) \div (17 - 9) = 5$
- $(36 \div 4) \times (72 \div 9) = \square$
- $(12 - 3) + (15 - \square) = 17$
- $(60 \div \square) \times (70 \div 10) = 42$
- $(3 + 1) \square (8 + 2) = 14$
- $(\square + 8) - (14 - 6) = 5$
- $(17 \square 5) - (5 + 4) = 3$
- $(42 \div 6) \square (6 + 2) = 56$
- $(4 + 6) + (6 + 3) = \square$
- $(6 + 9) - (15 \square 6) = 6$
- $(16 - 4) - (2 \square 5) = 5$
- $(36 \square 9) \times (2 + 5) = 28$

LIST C

- $(\square \div 7) \times (3 + 6) = 72$
- $(2 + 7) + (3 + 7) = \square$
- $(\square - 5) - (2 + 4) = 5$
- $(16 - 3) - (6 \square 3) = 4$
- $(24 \div 8) \times (2 + \square) = 27$
- $(8 \square 5) - (6 + 1) = 6$
- $(10 - \square) + (11 - 7) = 11$
- $(13 - 9) \times (\square - 9) = 24$
- $(\square \div 4) \times (16 - 9) = 56$
- $(6 + 8) - (3 + \square) = 4$
- $(54 \div \square) \times (56 \div 8) = 63$
- $(14 - 8) + (12 - 7) = \square$
- $(28 \div 7) \times (13 - 4) = \square$
- $(4 \times 6) \div (\square - 8) = 8$
- $(24 \div 6) \square (48 \div 8) = 24$
- $(13 - \square) \times (11 - 3) = 56$
- $(14 \div 2) \times (\square \div 4) = 63$
- $(3 + 7) + (2 + 4) = \square$
- $(9 \square 7) - (17 - 8) = 7$
- $(19 - 4) - (7 \square 2) = 6$

LIST D

- $(35 \div 7) \times (7 \square 1) = 40$
- $(3 + 3) + (8 \square 1) = 15$
- $(\square - 3) - (6 + 5) = 3$
- $(19 - 5) - (\square + 2) = 8$
- $(18 \div \square) \times (6 + 4) = 30$
- $(7 + 7) - (5 + \square) = 4$
- $(14 - 10) + (10 - 6) = \square$
- $(16 - 10) \times (19 - 9) = \square$
- $(\square \div 4) \times (12 - 7) = 35$
- $(9 \square 3) - (3 + 4) = 5$
- $(30 \div 10) \times (\square \div 7) = 12$
- $(11 - \square) + (16 - 9) = 11$
- $(54 \div 6) \times (17 - \square) = 72$
- $(6 \times 5) \div (19 - 9) = \square$
- $(70 \div 10) \times (63 \div 7) = \square$
- $(16 - 6) \times (\square - 4) = 90$
- $(\square \div 7) \times (72 \div 9) = 40$
- $(3 + 4) + (\square + 5) = 12$
- $(10 + 9) \square (13 - 4) = 10$
- $(18 - 3) - (5 \square 3) = 7$

LIST E

- $(\square \div 6) \times (3 + 6) = 72$
- $(3 + 6) + (6 \square 4) = 19$
- $(9 + 5) - (14 - 5) = \square$
- $(\square - 3) - (3 + 5) = 9$
- $(45 \div \square) \times (4 + 2) = 30$
- $(8 + 8) - (\square + 4) = 9$
- $(16 - \square) + (12 - 3) = 15$
- $(11 - 6) \times (16 - \square) = 35$
- $(\square \div 9) \times (13 - 6) = 63$
- $(9 \square 8) - (4 + 5) = 8$
- $(27 \div 9) \times (40 \div 8) = \square$
- $(12 - 7) + (10 - 3) = \square$
- $(72 \div 8) \times (16 - \square) = 81$
- $(6 \times \square) \div (12 - 9) = 6$
- $(81 \div \square) \times (27 \div 9) = 27$
- $(\square - 4) \times (11 - 4) = 56$
- $(20 \div 5) \times (24 \div 3) = \square$
- $(1 + 9) \square (3 + 2) = 15$
- $(9 \square 6) - (12 - 3) = 6$
- $(20 - 7) - (5 \square 3) = 5$

LIST F

- $(27 \div 3) \times (7 + 1) = \square$
- $(3 + \square) + (6 + 2) = 15$
- $(\square - 9) - (2 + 5) = 2$
- $(18 - 7) - (3 + \square) = 5$
- $(56 \div 8) \times (\square + 3) = 56$
- $(7 \square 6) - (2 + 2) = 9$
- $(13 - 3) + (19 - 10) = \square$
- $(14 - 10) \times (10 \square 4) = 24$
- $(\square \div 9) \times (19 - 9) = 30$
- $(5 + 9) - (5 \square 2) = 7$
- $(30 \div 6) \times (\square \div 4) = 35$
- $(11 - \square) + (17 - 8) = 15$
- $(35 \div 5) \times (15 - 6) = \square$
- $(7 \times \square) \div (14 - 7) = 9$
- $(\square \div 9) \times (32 \div 4) = 24$
- $(10 - 6) \times (12 \square 8) = 16$
- $(30 \div 3) \times (20 \div \square) = 50$
- $(4 + 5) + (\square + 4) = 14$
- $(\square + 8) - (15 - 7) = 5$
- $(19 - 6) - (\square + 3) = 6$



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THE NEW NUMBER CRUNCHERS

LEVEL 14
SET 6

BASIC NUMBER FACTS

LEVEL 14: FOUR OPERATIONS - Three Calculations - Double brackets - Random answers

LIST A

- $(8+\square)-(5+2) = 8$
- $(11-2)\square(13-6) = 16$
- $(16-6)\times(15-8) = \square$
- $(\square\div 7)\times(15-9) = 30$
- $(2+10)-(7\square 1) = 4$
- $(56\div 7)\times(63\div \square) = 56$
- $(19-\square)+(12-4) = 17$
- $(48\div 6)\times(\square-5) = 56$
- $(7\square 8)\div(11-4) = 8$
- $(81\div 9)\times(49\div 7) = \square$
- $(11-7)\times(\square-9) = 32$
- $(63\div 9)\times(25\div 5) = \square$
- $(4+2)\square(3+7) = 16$
- $(5+\square)-(13-7) = 8$
- $(18-6)-(\square+3) = 5$
- $(16\div 4)\times(8+\square) = 36$
- $(7+3)+(7\square 2) = 19$
- $(7+\square)-(12-7) = 7$
- $(16-5)\square(3+2) = 6$
- $(45\div 9)\times(3+4) = \square$

LIST B

- $(\square\div 9)\times(2+5) = 49$
- $(4+4)+(7\square 2) = 17$
- $(\square-5)-(2+3) = 6$
- $(17-8)-(\square+8) = 1$
- $(18\div 3)\times(4\square 3) = 42$
- $(5+7)-(\square+3) = \square$
- $(\square-5)+(17-10) = 17$
- $(14-\square)\times(18-9) = 45$
- $(42\div 7)\times(15-8) = \square$
- $(3+\square)-(2+5) = 5$
- $(28\div 4)\times(\square\div 7) = 35$
- $(15-9)+(\square-14) = 11$
- $(60\div 6)\times(13-7) = \square$
- $(9\square 8)\div(14-6) = 9$
- $(56\div 7)\times(\square\div 2) = 72$
- $(45\div \square)\times(27\div 3) = 45$
- $(36\div 9)\times(\square\div 9) = 32$
- $(6+2)+(1+5) = \square$
- $(9+9)-(\square-10) = 8$
- $(20-6)-(\square\square 3) = 5$

LIST C

- $(\square-4)+(14-8) = 14$
- $(49\div 7)\times(17-9) = \square$
- $(7\times 7)\square(13-6) = 7$
- $(54\div 6)\times(\square\div 9) = 27$
- $(16-\square)\times(13-8) = 35$
- $(24\div 4)\times(40\div \square) = 48$
- $(2+4)\square(3+7) = 16$
- $(5+10)-(\square-4) = 6$
- $(15-3)\square(3+5) = 4$
- $(\square\div 3)\times(6+3) = 45$
- $(2+5)+(3+\square) = 17$
- $(9+\square)-(15-8) = 6$
- $(16-3)-(\square\square 1) = 5$
- $(36\div 9)\times(8+2) = \square$
- $(3+10)-(\square\square 4) = 4$
- $(12-\square)+(15-7) = 12$
- $(14-6)\times(18-\square) = 80$
- $(63\div \square)\times(13-4) = 63$
- $(7+8)\square(2+5) = 8$
- $(49\div 7)\times(\square\div 9) = 28$

LIST D

- $(24\div 6)\times(4+3) = \square$
- $(7+3)+(5\square 2) = 17$
- $(\square-7)-(4+3) = 4$
- $(17-6)\square(3+6) = 2$
- $(36\div 9)\times(\square+2) = 20$
- $(9+\square)-(2+3) = 8$
- $(13-6)+(\square-2) = 16$
- $(11-2)\times(13-6) = \square$
- $(\square\div 6)\times(16-8) = 56$
- $(6+6)-(\square+1) = 3$
- $(20\div 4)\times(\square\div 8) = 45$
- $(\square-7)+(12-5) = 15$
- $(25\div \square)\times(14-9) = 25$
- $(8\square 7)\div(16-8) = 7$
- $(42\div 7)\times(90\div \square) = 60$
- $(14-\square)\times(13-8) = 35$
- $(27\div 3)\times(32\div 8) = \square$
- $(7+3)+(4+2) = \square$
- $(7+8)\square(12-2) = 5$
- $(19-5)-(\square+3) = 6$

LIST E

- $(19\square 8)-(7+2) = 2$
- $(32\div 4)\times(2\square 4) = 48$
- $(6+7)-(\square+6) = \square$
- $(17-8)+(12\square 9) = 12$
- $(11-4)\times(16-7) = \square$
- $(\square\div 7)\times(15-8) = 28$
- $(8+8)-(\square+8) = 6$
- $(\square-8)\times(16-10) = 60$
- $(21\div 3)\times(80\div 10) = \square$
- $(5+\square)+(4+3) = 12$
- $(10+7)-(\square\square 7) = 3$
- $(19-6)-(\square+4) = 4$
- $(21\div 3)\times(3+4) = \square$
- $(\square+8)+(3+3) = 15$
- $(7+6)-(\square-8) = \square$
- $(18-5)-(\square\square 2) = 4$
- $(42\div \square)\times(5+4) = 54$
- $(4+8)-(\square+6) = 5$
- $(13-9)+(18-10) = \square$
- $(\square-6)\times(13-6) = 35$

LIST F

- $(\square\div 8)\times(7+3) = 40$
- $(2+5)+(7\square 2) = 16$
- $(6+\square)-(14-9) = 9$
- $(\square-4)-(\square+1) = 6$
- $(64\div 8)\times(2+\square) = 72$
- $(8+9)-(\square+7) = 7$
- $(20-\square)+(10-2) = 18$
- $(15-10)\square(10-4) = 30$
- $(54\div \square)\times(19-10) = 54$
- $(9+4)-(\square+2) = \square$
- $(27\div 3)\times(21\div 3) = \square$
- $(13-8)+(\square-9) = 10$
- $(49\div 7)\times(14-7) = \square$
- $(6\times \square)\div(12-3) = 4$
- $(12\div 6)\times(\square\div 8) = 20$
- $(\square-4)\times(15-8) = 63$
- $(25\div 5)\times(72\div \square) = 45$
- $(5\square 5)+(2+2) = 14$
- $(4+9)-(\square-7) = 5$
- $(20-5)-(\square\square 2) = 7$



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THE NEW NUMBER CRUNCHERS

LEVEL 14
SET 7

BASIC NUMBER FACTS

LEVEL 14: FOUR OPERATIONS - Three Calculations - Double brackets - Random answers

LIST A

- $(28 \div 4) \times (\square \div 8) = 56$
- $(12 - 8) \times (11 - 2) = \square$
- $(\square \div 4) \times (80 \div 8) = 80$
- $(5 + 1) + (2 + \square) = 14$
- $(9 \square 5) - (13 - 7) = 8$
- $(16 - \square) - (2 + 8) = 1$
- $(30 \div 6) \times (4 \square 4) = 40$
- $(2 + 7) + (4 + 4) = \square$
- $(6 + 9) - (18 - 9) = \square$
- $(19 - 7) \square (2 + 3) = 7$
- $(56 \div 7) \times (6 + \square) = 56$
- $(7 + 9) - (5 \square 3) = 8$
- $(\square - 5) + (14 - 4) = 16$
- $(13 - 5) \times (\square - 7) = 24$
- $(35 \div \square) \times (16 - 9) = 49$
- $(9 + 7) - (6 \square 4) = 6$
- $(18 \div 3) \times (16 \div \square) = 24$
- $(13 - 4) \square (13 - 7) = 15$
- $(\square \div 8) \times (12 - 4) = 40$
- $(\square \times 9) \div (9 - 3) = 9$

LIST B

- $(\square \div 9) \times (8 + 2) = 60$
- $(2 + 7) + (4 + 6) = \square$
- $(5 + \square) - (12 - 8) = 8$
- $(16 - 5) - (3 + \square) = 4$
- $(49 \div 7) \times (7 \square 2) = 63$
- $(\square + 9) - (5 + 5) = 8$
- $(12 - 2) + (\square - 7) = 16$
- $(17 - \square) \times (10 - 2) = 80$
- $(72 \div 9) \times (14 - 6) = \square$
- $(8 + 10) \square (6 + 3) = 9$
- $(21 \div 3) \times (27 \div 3) = \square$
- $(14 - 9) + (\square - 8) = 15$
- $(\square \div 7) \times (11 - 6) = 40$
- $(2 \times 10) \div (\square - 7) = 2$
- $(15 \div \square) \times (72 \div 9) = 24$
- $(13 - 3) \times (17 - \square) = 90$
- $(\square \div 7) \times (40 \div 5) = 80$
- $(3 + 5) + (\square + 3) = 13$
- $(7 \square 7) - (16 - 7) = 5$
- $(17 - 6) \square (8 + 1) = 2$

LIST C

- $(40 \div 8) \times (3 + 4) = \square$
- $(4 + 4) + (6 \square 3) = 17$
- $(7 + 8) - (\square - 5) = 8$
- $(\square - 2) - (3 + 3) = 10$
- $(48 \div 8) \times (5 \square 2) = 42$
- $(6 + 9) - (4 + 4) = \square$
- $(16 - \square) + (12 - 7) = 13$
- $(17 - 10) \times (\square - 7) = 70$
- $(\square \div 9) \times (11 - 5) = 24$
- $(5 + 9) - (2 + \square) = 9$
- $(24 \div \square) \times (42 \div 6) = 42$
- $(18 - 10) + (11 - 5) = \square$
- $(54 \div 6) \times (\square - 4) = 81$
- $(4 \square 7) \div (11 - 4) = 4$
- $(24 \div 8) \times (\square \div 7) = 30$
- $(10 - \square) \times (12 - 5) = 35$
- $(30 \div 3) \times (\square \div 9) = 90$
- $(1 + 6) + (0 + 4) = \square$
- $(8 \square 6) - (14 - 5) = 5$
- $(17 - 4) \square (2 + 3) = 8$

LIST D

- $(36 \div 4) \times (3 + \square) = 81$
- $(5 \square 2) + (4 + 5) = 16$
- $(5 + 9) - (\square - 4) = 7$
- $(19 - 4) - (2 + 7) = \square$
- $(63 \div 7) \times (2 + 6) = \square$
- $(10 \square 8) - (7 + 2) = 9$
- $(\square - 3) + (14 - 8) = 14$
- $(14 - 5) \times (16 - \square) = 81$
- $(48 \div \square) \times (16 - 7) = 54$
- $(8 \square 6) - (9 + 0) = 5$
- $(30 \div 3) \times (20 \div 4) = \square$
- $(10 - 6) + (\square - 9) = 13$
- $(\square \div 9) \times (16 - 9) = 49$
- $(4 \times 9) \div (\square - 8) = 4$
- $(12 \square 4) \times (25 \div 5) = 15$
- $(12 - 6) \times (15 - \square) = 60$
- $(64 \div \square) \times (54 \div 6) = 72$
- $(2 + 8) + (1 + \square) = 14$
- $(\square + 7) - (16 - 7) = 6$
- $(17 - 3) - (6 \square 4) = 4$

LIST E

- $(17 - 9) \square (11 - 7) = 12$
- $(60 \div 6) \times (11 - 3) = \square$
- $(5 \times 9) \div (18 \square 9) = 5$
- $(90 \div \square) \times (15 \div 3) = 45$
- $(12 - 9) \times (18 - \square) = 30$
- $(\square \div 9) \times (36 \div 6) = 48$
- $(4 \square 1) + (5 + 4) = 14$
- $(8 + 4) - (\square - 9) = 4$
- $(\square - 4) - (7 + 1) = 6$
- $(21 \div 7) \times (4 \square 5) = 27$
- $(2 \square 6) + (4 + 3) = 15$
- $(6 + 7) - (15 - 7) = \square$
- $(18 \square 5) - (5 + 2) = 6$
- $(36 \div 4) \times (\square + 3) = 63$
- $(9 + 6) - (2 \square 3) = 10$
- $(19 - \square) + (16 - 9) = 16$
- $(11 - 2) \times (17 - 8) = \square$
- $(63 \div 7) \square (15 - 6) = 81$
- $(10 + 3) \square (4 + 4) = 5$
- $(\square \div 8) \times (16 \div 4) = 16$

LIST F

- $(16 - 6) \times (13 - 5) = \square$
- $(63 \div \square) \times (45 \div 9) = 45$
- $(2 \square 3) + (9 + 1) = 15$
- $(\square + 5) - (12 - 4) = 5$
- $(20 - 2) \square (3 + 7) = 8$
- $(56 \div 7) \square (3 + 5) = 64$
- $(5 + \square) + (2 + 5) = 16$
- $(\square - 4) - (2 + 3) = 8$
- $(40 \div 8) \times (\square + 4) = 35$
- $(4 + 4) + (6 \square 3) = 17$
- $(7 + 8) \square (12 - 5) = 8$
- $(18 - 2) \square (3 + 3) = 10$
- $(48 \div 8) \times (5 + 2) = \square$
- $(6 + \square) - (4 + 4) = 7$
- $(16 - 8) \square (12 - 7) = 13$
- $(\square \div 8) \times (42 \div 7) = 42$
- $(12 - 7) + (17 - \square) = 13$
- $(24 \div 8) \times (\square - 3) = 24$
- $(4 \times 6) \square (15 - 9) = 4$
- $(21 \div 3) \times (13 \square 5) = 56$



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THE NEW NUMBER CRUNCHERS

LEVEL 14
SET 8

BASIC NUMBER FACTS

LEVEL 14: FOUR OPERATIONS - Three Calculations - Double brackets - Random answers

LIST A

- $(\square \div 9) \times (16 \div 4) = 36$
- $(\square + 2) + (5 + 5) = 14$
- $(7 + 8) - (19 \square 9) = 5$
- $(20 - 9) \square (2 + 6) = 3$
- $(60 \div 6) \times (6 + 4) = \square$
- $(6 + 4) + (7 \square 2) = 19$
- $(6 + 5) + (\square - 6) = 16$
- $(8 \square 7) - (16 - 8) = 7$
- $(19 \square 8) - (7 + 2) = 2$
- $(32 \div 4) \times (2 \square 4) = 48$
- $(6 + 7) - (3 + 6) = \square$
- $(17 - 8) + (12 \square 9) = 12$
- $(11 - 4) \times (16 - 7) = \square$
- $(\square \div 7) \times (15 - 8) = 28$
- $(8 + 8) - (\square + 8) = 6$
- $(13 - 7) + (14 - \square) = 10$
- $(63 \div 7) \times (16 - 8) = \square$
- $(6 \square 9) \div (19 - 10) = 6$
- $(48 \div 6) \times (\square \div 9) = 32$
- $(19 \square 10) + (14 - 8) = 15$

LIST B

- $(3 + \square) + (5 + 3) = 13$
- $(9 + 6) \square (17 - 8) = 6$
- $(18 \square 3) - (4 + 2) = 9$
- $(56 \div 8) \times (7 + 2) = \square$
- $(2 + 7) + (5 \square 2) = 16$
- $(7 \square 7) - (12 - 5) = 7$
- $(\square - 5) - (5 + 3) = 6$
- $(27 \div 3) \square (2 + 5) = 63$
- $(10 + 5) - (9 + \square) = 5$
- $(12 - 3) + (18 \square 10) = 17$
- $(18 - \square) \times (13 - 6) = 63$
- $(35 \div 5) \times (15 - 7) = \square$
- $(8 + \square) - (3 + 4) = 10$
- $(40 \div 4) \times (35 \div 7) = \square$
- $(16 - 6) + (11 \square 5) = 16$
- $(60 \div 6) + (\square - 7) = 16$
- $(9 \square 9) \div (14 - 5) = 9$
- $(56 \div 7) \times (\square \div 5) = 64$
- $(17 - 7) \times (15 - \square) = 60$
- $(48 \div 6) \square (32 \div 8) = 32$

LIST C

- $(64 \div 8) \square (90 \div 10) = 72$
- $(18 - 8) + (14 - \square) = 18$
- $(28 \square 4) \times (17 - 8) = 63$
- $(7 \times 8) \div (15 - 8) = \square$
- $(40 \div 8) \times (\square \div 7) = 50$
- $(10 - 4) \times (\square - 3) = 54$
- $(\square \div 9) \times (72 \div 9) = 72$
- $(4 + \square) + (6 + 1) = 11$
- $(6 \square 8) - (12 - 6) = 8$
- $(17 - 3) - (6 \square 4) = 4$
- $(35 \div 7) \square (4 + 2) = 30$
- $(3 + 6) + (4 + \square) = 17$
- $(8 + 6) \square (18 - 9) = 5$
- $(\square - 3) - (5 + 5) = 6$
- $(54 \div 6) \times (8 \square 1) = 81$
- $(7 + 5) - (2 + 7) = \square$
- $(11 \square 6) + (14 - 5) = 14$
- $(11 - 5) \times (15 \square 6) = 54$
- $(\square \div 6) \times (14 - 7) = 21$
- $(5 + 10) - (6 + 0) = \square$

LIST D

- $(3 + 1) \square (8 + 2) = 14$
- $(\square + 8) - (14 - 6) = 5$
- $(17 \square 5) - (5 + 4) = 3$
- $(42 \div 6) \square (6 + 2) = 56$
- $(4 + 6) + (6 + 3) = \square$
- $(6 + 9) - (15 \square 6) = 6$
- $(16 - 4) - (2 \square 5) = 5$
- $(36 \square 9) \times (2 + 5) = 28$
- $(8 + 4) - (3 + 3) = \square$
- $(13 - 3) + (\square - 8) = 17$
- $(18 - \square) \times (11 - 7) = 36$
- $(24 \div 6) \times (14 - \square) = 24$
- $(7 + 5) - (\square + 5) = 3$
- $(32 \div 8) \times (35 \square 5) = 28$
- $(12 - 3) \square (16 - 10) = 15$
- $(\square \div 5) \times (13 - 6) = 35$
- $(8 \square 5) \div (17 - 9) = 5$
- $(36 \div 4) \times (72 \div 9) = \square$
- $(12 - 3) + (15 - \square) = 17$
- $(60 \div \square) \times (70 \div 10) = 42$

LIST E

- $(28 \div 7) \times (13 - 4) = \square$
- $(4 \times 6) \div (\square - 8) = 8$
- $(24 \div \square) \times (48 \div 8) = 24$
- $(13 - 6) \times (\square - 3) = 56$
- $(\square \div 2) \times (36 \div 4) = 63$
- $(3 + 7) + (\square + 4) = 16$
- $(9 \square 7) - (17 - 8) = 7$
- $(19 - 4) - (7 + 2) = \square$
- $(56 \div \square) \times (3 + 6) = 72$
- $(2 + 7) \square (3 + 7) = 19$
- $(16 - 5) \square (2 + 4) = 5$
- $(\square - 3) - (6 + 3) = 4$
- $(24 \div 8) \times (2 + \square) = 27$
- $(8 \square 5) - (6 + 1) = 6$
- $(10 - 3) + (11 - 7) = \square$
- $(13 - 9) \times (\square - 9) = 24$
- $(32 \div 4) \times (16 - 9) = \square$
- $(6 + \square) - (3 + 7) = 4$
- $(54 \div 6) \times (\square \div 8) = 63$
- $(14 - \square) + (12 - 7) = 11$

LIST F

- $(\square \div 6) \times (17 - 9) = 72$
- $(6 \times 5) \div (19 - 9) = \square$
- $(\square \div 10) \times (63 \div 7) = 63$
- $(16 - 6) \times (\square - 4) = 90$
- $(35 \div 7) \times (72 \div \square) = 40$
- $(3 + 4) + (\square + 5) = 12$
- $(10 + \square) - (13 - 4) = 10$
- $(18 - 3) - (5 + 3) = \square$
- $(35 \div 7) \times (7 + 1) = \square$
- $(3 + 3) + (8 \square 1) = 15$
- $(17 - 3) - (6 \square 5) = 3$
- $(\square - 5) - (4 + 2) = 8$
- $(18 \div 6) \times (6 + \square) = 30$
- $(7 \square 7) - (5 + 5) = 4$
- $(14 - 10) + (\square - 6) = 8$
- $(16 - \square) \times (19 - 9) = 60$
- $(28 \div 4) \times (12 - \square) = 35$
- $(9 \square 3) - (3 + 4) = 5$
- $(30 \div 10) \times (\square \div 7) = 12$
- $(11 - \square) + (16 - 9) = 11$



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THE NEW NUMBER CRUNCHERS

LEVEL 14
SET 9

BASIC NUMBER FACTS

LEVEL 14: FOUR OPERATIONS - Three Calculations - Double brackets - Random answers

LIST A

- $(72 \div \square) \times (16 - 7) = 81$
- $(6 \times 3) \div (12 - \square) = 6$
- $(\square \div 9) \times (27 \div 9) = 27$
- $(12 - 4) \times (11 - 4) = \square$
- $(20 \div 5) \times (24 \div 3) = \square$
- $(\square + 9) + (3 + 2) = 15$
- $(9 \square 6) - (12 - 3) = 6$
- $(20 - 7) - (5 + \square) = 5$
- $(\square \div 6) \times (3 + 6) = 72$
- $(3 + 6) + (6 \square 4) = 19$
- $(9 + 6) - (14 - 5) = \square$
- $(20 - 3) \square (3 + 5) = 9$
- $(45 \div \square) \times (4 + 2) = 30$
- $(\square + 8) - (3 + 4) = 9$
- $(16 - 10) + (\square - 3) = 15$
- $(11 - 6) \times (16 - \square) = 35$
- $(\square \div 9) \times (13 - 6) = 63$
- $(9 + 8) - (4 + \square) = 8$
- $(27 \div \square) \times (40 \div 8) = 15$
- $(12 - 7) + (10 \square 3) = 12$

LIST B

- $(35 \div 5) \times (15 - 6) = \square$
- $(7 \square 9) \div (14 - 7) = 9$
- $(27 \div 9) \times (\square \div 4) = 24$
- $(10 \square 6) \times (12 - 8) = 16$
- $(30 \div 3) \times (20 \div 4) = \square$
- $(4 + \square) + (1 + 4) = 14$
- $(5 + 8) - (15 - 7) = \square$
- $(\square - 6) - (4 + 3) = 6$
- $(27 \div 3) \times (7 + \square) = 72$
- $(3 + 4) + (\square + 2) = 15$
- $(\square - 9) - (2 + 5) = 16$
- $(18 - 7) \square (3 + 4) = 4$
- $(56 \div 8) \times (5 \square 3) = 56$
- $(7 + 6) - (\square + 2) = 9$
- $(13 - 3) + (19 - \square) = 19$
- $(14 - \square) \times (10 - 4) = 24$
- $(\square \div 9) \times (19 - 9) = 30$
- $(5 + 9) - (5 \square 2) = 7$
- $(30 \div 6) \times (28 \div \square) = 35$
- $(11 - 5) + (\square - 8) = 15$

LIST C

- $(4 + 2) \square (3 + 7) = 16$
- $(5 + 9) - (13 - 7) = \square$
- $(\square - 6) - (4 + 3) = 5$
- $(16 \div 4) \times (8 + \square) = 36$
- $(7 + 3) + (7 \square 2) = 19$
- $(7 \square 5) - (12 - 7) = 7$
- $(16 - 5) \square (3 + 2) = 6$
- $(\square \div 9) \times (3 + 4) = 35$
- $(8 \square 7) - (5 + 2) = 8$
- $(11 - 2) + (\square - 6) = 16$
- $(16 - 6) \times (15 - 8) = \square$
- $(\square \div 7) \times (15 - 9) = 30$
- $(8 + 4) - (7 + \square) = 4$
- $(56 \div 7) \times (\square \div 9) = 56$
- $(19 - 10) + (12 - 4) = \square$
- $(48 \div \square) \times (12 - 5) = 56$
- $(7 \times 8) \div (\square - 4) = 8$
- $(81 \div \square) \times (49 \div 7) = 63$
- $(11 - 7) \times (\square - 9) = 32$
- $(63 \div 9) \times (\square \div 5) = 35$

LIST D

- $(\square \div 6) \times (13 - 7) = 60$
- $(9 \times 8) \div (14 - \square) = 9$
- $(\square \div 7) \times (18 \div 2) = 72$
- $(45 \div 9) \times (\square \div 3) = 45$
- $(36 \div \square) \times (72 \div 9) = 32$
- $(6 \square 2) + (1 + 5) = 14$
- $(9 + 9) - (\square - 10) = 8$
- $(20 - 6) - (6 \square 3) = 5$
- $(63 \div 9) \times (2 + 5) = \square$
- $(4 + 4) + (7 \square 2) = 17$
- $(16 - 5) - (2 + 3) = \square$
- $(17 - 8) \square (8 + 0) = 1$
- $(18 \div 3) \times (4 + 3) = \square$
- $(5 + \square) - (3 + 3) = 6$
- $(15 - 5) + (\square - 10) = 17$
- $(14 - 9) \times (18 - \square) = 45$
- $(\square \div 7) \times (15 \div 8) = 42$
- $(\square + 9) - (2 + 5) = 5$
- $(28 \div \square) \times (35 \div 7) = 35$
- $(15 - 9) + (14 - \square) = 11$

LIST E

- $(16 - 3) - (7 + 1) = \square$
- $(36 \div 9) \times (8 \square 2) = 40$
- $(3 + \square) - (5 + 4) = 4$
- $(12 - 8) + (\square - 7) = 12$
- $(14 - 6) \times (18 - 8) = \square$
- $(\square \div 9) \times (13 - 4) = 63$
- $(7 + 8) \square (2 + 5) = 8$
- $(49 \div 7) \times (36 \div \square) = 28$
- $(12 - 4) \square (14 - 8) = 14$
- $(49 \div 7) \times (17 - 9) = \square$
- $(7 \square 7) \div (13 - 6) = 7$
- $(54 \div \square) \times (27 \div 9) = 27$
- $(16 - 9) \times (\square - 8) = 35$
- $(\square \div 4) \times (40 \div 5) = 48$
- $(2 + 4) \square (3 + 7) = 16$
- $(5 + 10) - (\square - 4) = 6$
- $(15 - 3) - (3 + \square) = 4$
- $(\square \div 3) \times (6 + 3) = 45$
- $(2 + 5) + (\square + 7) = 17$
- $(9 + \square) - (15 - 8) = 6$

LIST F

- $(\square \div 5) \times (14 - 9) = 25$
- $(8 \times 7) \div (\square - 8) = 7$
- $(42 \div 7) \times (90 \div 9) = \square$
- $(14 - 7) \times (13 - 8) = \square$
- $(27 \div 3) \times (\square \div 8) = 36$
- $(7 \square 3) + (4 + 2) = 16$
- $(7 + 8) - (12 - \square) = 5$
- $(19 - 5) \square (3 + 5) = 6$
- $(24 \div \square) \times (4 + 3) = 28$
- $(\square + 3) + (5 + 2) = 17$
- $(18 - 7) - (4 + 3) = \square$
- $(17 - \square) - (3 + 6) = 2$
- $(36 \div 9) \times (\square + 2) = 20$
- $(\square + 4) - (2 + 3) = 8$
- $(13 - 6) \square (11 - 2) = 16$
- $(11 - 2) \times (13 - \square) = 63$
- $(42 \div \square) \times (16 - 8) = 56$
- $(6 + 6) - (8 \square 1) = 3$
- $(20 \div 4) \times (\square \div 8) = 45$
- $(\square - 7) + (12 - 5) = 15$



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THE NEW NUMBER CRUNCHERS

LEVEL 14
SET 10

BASIC NUMBER FACTS

LEVEL 14: FOUR OPERATIONS - Three Calculations - Double brackets - Random answers

LIST A

- $(\square \div 3) \times (3+4) = 49$
- $(1+8) + (3+3) = \square$
- $(7+6) - (\square - 8) = 7$
- $(18-5) - (7 \square 2) = 4$
- $(42 \div \square) \times (5+4) = 54$
- $(4+8) - (6+\square) = 5$
- $(13-9) + (18-10) = \square$
- $(\square - 6) \times (13-6) = 35$
- $(32 \div 8) \times (\square - 6) = 32$
- $(6+9) - (4 \square 3) = 8$
- $(64 \div 8) \times (27 \div 9) = \square$
- $(12-3) + (\square - 9) = 17$
- $(56 \div \square) \times (16-7) = 63$
- $(9 \square 4) \div (12-8) = 9$
- $(72 \div 8) \times (\square \div 4) = 81$
- $(18-\square) \times (16-10) = 60$
- $(21 \div 3) \times (\square \div 10) = 56$
- $(5+\square) + (4+3) = 12$
- $(10+7) - (7 \square 7) = 3$
- $(19-\square) - (4+5) = 4$

LIST B

- $(49 \div 7) \times (14-7) = \square$
- $(6 \square 6) \div (12-3) = 4$
- $(12 \div \square) \times (80 \div 8) = 20$
- $(13-4) \times (15-\square) = 63$
- $(\square \div 5) \times (72 \div 8) = 45$
- $(5+5) + (\square + 2) = 14$
- $(4+9) \square (15-7) = 5$
- $(\square - 5) - (6+2) = 7$
- $(32 \div 8) \times (7 \square 3) = 40$
- $(2+5) + (7+2) = \square$
- $(6+8) - (14-9) = \square$
- $(17-4) - (6 \square 1) = 6$
- $(\square \div 8) \times (2+7) = 72$
- $(8+9) - (\square + 7) = 7$
- $(20-10) + (10 \square 2) = 18$
- $(15-\square) \times (10-4) = 30$
- $(54 \div 9) \times (19-\square) = 54$
- $(9 \square 4) - (5+2) = 6$
- $(\square \div 3) \times (21 \div 3) = 63$
- $(13-8) + (\square - 9) = 10$

LIST C

- $(\square - 5) + (14-4) = 16$
- $(13-5) \times (10 \square 7) = 24$
- $(\square \div 5) \times (16-9) = 49$
- $(9+7) - (6 \square 4) = 6$
- $(18 \div 3) \times (\square \div 4) = 24$
- $(13-4) + (13-7) = \square$
- $(40 \div 8) \times (12-4) = \square$
- $(6 \square 9) \div (9-3) = 9$
- $(28 \div \square) \times (64 \div 8) = 56$
- $(12-8) \times (\square - 2) = 36$
- $(32 \div 4) \times (\square \div 8) = 80$
- $(5+1) \square (2+6) = 14$
- $(9 \square 5) - (13-7) = 8$
- $(\square - 5) - (2+8) = 1$
- $(30 \div \square) \times (4+4) = 40$
- $(2+7) + (4+\square) = 17$
- $(6+9) \square (18-9) = 6$
- $(\square - 7) - (2+3) = 7$
- $(56 \div 7) \times (6+1) = \square$
- $(7+9) - (5+\square) = 8$

LIST D

- $(\square \div 7) \times (11-6) = 40$
- $(2 \square 10) \div (17-7) = 2$
- $(15 \div 5) \times (72 \div 9) = \square$
- $(13-3) \times (17-8) = \square$
- $(\square \div 7) \times (40 \div 5) = 80$
- $(3+5) + (2+\square) = 13$
- $(7+7) - (\square - 7) = 5$
- $(17-6) - (8 \square 1) = 2$
- $(\square \div 9) \times (8+2) = 60$
- $(2+7) + (\square + 6) = 19$
- $(5+7) \square (12-8) = 9$
- $(\square - 5) - (3+4) = 4$
- $(49 \div 7) \times (7 \square 2) = 63$
- $(9+9) - (5+5) = \square$
- $(12-2) \square (13-7) = 16$
- $(17-\square) \times (10-2) = 80$
- $(72 \div 9) \times (\square - 6) = 64$
- $(8+10) - (6 \square 3) = 9$
- $(\square \div 3) \times (27 \div 3) = 63$
- $(14-9) + (18-\square) = 15$

LIST E

- $(54 \div 6) \times (13-4) = \square$
- $(\square \times 7) \div (11-4) = 4$
- $(28 \div 4) \times (70 \div 7) = \square$
- $(10-5) \times (\square - 5) = 35$
- $(\square \div 3) \times (81 \div 9) = 90$
- $(1+6) + (\square + 4) = 11$
- $(8+6) - (14-\square) = 5$
- $(8 \square 7) - (16-8) = 7$
- $(19 \square 8) - (7+2) = 2$
- $(32 \div 4) \times (2 \square 4) = 48$
- $(6+7) - (3+6) = \square$
- $(17-8) + (12 \square 9) = 12$
- $(11-4) \times (16-7) = \square$
- $(\square \div 7) \times (15-8) = 28$
- $(8+8) - (\square + 8) = 6$
- $(17-10) \times (\square - 7) = 70$
- $(\square \div 9) \times (11-5) = 24$
- $(5+9) - (2+\square) = 9$
- $(24 \div \square) \times (42 \div 6) = 42$
- $(18-10) + (\square - 5) = 14$

LIST F

- $(63 \div 9) \times (16-\square) = 49$
- $(4 \square 9) \div (17-8) = 4$
- $(12 \div 4) \times (\square \div 5) = 15$
- $(12-6) \times (15-5) = \square$
- $(\square \div 8) \times (54 \div 6) = 72$
- $(2+8) + (\square + 3) = 14$
- $(8+7) - (16-7) = \square$
- $(17-3) - (6+\square) = 4$
- $(\square \div 4) \times (3+6) = 81$
- $(5+2) + (\square + 5) = 16$
- $(5+9) - (\square - 4) = 7$
- $(19-4) - (2+7) = \square$
- $(63 \div \square) \times (2+6) = 72$
- $(10+8) - (7 \square 2) = 9$
- $(\square - 3) + (14-8) = 14$
- $(14-5) \times (16-\square) = 81$
- $(48 \div 8) \times (\square - 7) = 54$
- $(8 \square 6) - (9+0) = 5$
- $(30 \div \square) \times (20 \div 4) = 50$
- $(10-6) + (18-\square) = 13$

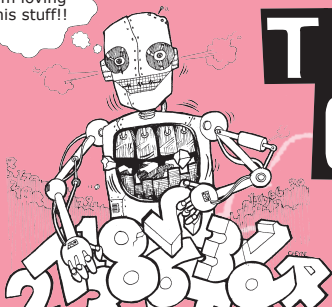


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THE NEW NUMBER CRUNCHERS

BASIC NUMBER FACTS
ANSWERS FOR ALL SETS AT THIS LEVEL

LEVEL 14
ANSWERS

SET 1						
LIST						
	A	B	C	D	E	F
1	10	56	10	13	3	25
2	81	9	72	x	-	x
3	x	11	x	40	-	72
4	-	÷	36	9	18	7
5	32	-	-	x	9	10
6	+	80	81	2	x	+
7	80	7	2	-	6	5
8	-	+	-	-	÷	-
9	10	8	-	63	8	x
10	8	-100	+	70	19	
11	72	x	+	+	12	-
12	+	4	11	19	81	+
13	17	+	6	x	0	÷
14	18	-	4	1	+	6
15	+	+	7	-	+	15
16	+	4	3	9	x	9
17	5	-	2	56	4	8
18	-	63	20	9	-	4
19	4	28	9	50	19	÷
20	+	2	11	-	+	+

SET 2						
LIST						
	A	B	C	D	E	F
1	x	16	35	x	12	14
2	32	35	81	27	4	18
3	7	+	4	2	63	2
4	6	28	9	35	11	35
5	11	7	12	5	x	15
6	13	x	72	x	4	60
7	8	5	12	9	9	9
8	24	63	x	27	5	56
9	x	13	56	12	8	27
10	63	35	24	4	3	9
11	7	12	1	4	7	6
12	17	-	12	8	-	-
13	19	-	-	3	45	5
14	72	7	72	72	5	9
15	+	3	6	4	6	7
16	4	3	14	2	15	3
17	-	-	9	18	30	0
18	2	4	45	3	4	18
19	8	7	4	9	56	2
20	12	10	10	19	12	17

SET 3						
LIST						
	A	B	C	D	E	F
1	10	11	10	15	+	17
2	-	56	21	9	6	64
3	15	6	4	6	19	+
4	7	8	3	3	1	21
5	6	15	4	14	+	18
6	5	14	21	7	16	7
7	36	7	3	12	13	x
8	10	9	6	20	5	72
9	7	x	2	63	+	90
10	80	36	42	72	18	80
11	9	4	1	5	15	+
12	-	7	12	9	12	16
13	9	+	6	2	-	1
14	4	-	32	7	64	54
15	49	+	4	16	8	6
16	6	4	8	8	8	8
17	54	-	17	1	1	-
18	35	63	56	2	8	63
19	5	28	8	7	16	+
20	4	2	36	-	+	12

SET 4						
LIST						
	A	B	C	D	E	F
1	70	81	14	-	8	1
2	36	48	+	+	6	-
3	3	+/-	+	4	27	9
4	42	20	5	-	+	56
5	18	-	-	63	56	9
6	81	9	4	28	12	50
7	x	9	+	2	4	-
8	8	x	10	56	10	13
9	35	12	81	9	72	x
10	81	54	x	11	x	40
11	0	14	-	÷	36	9
12	6	+	32	-	-	x
13	3	4	+	80	81	2
14	8	4	80	7	2	-
15	+	16	-	+	-	-
16	8	-	10	8	-	63
17	+	7	8	-100	+	
18	5	63	72	x	+	+
19	6	-	+	4	11	19
20	8	14	17	+	4	x

SET 5						
LIST						
	A	B	C	D	E	F
1	+	6	56	+	48	72
2	+	15	19	+	+	4
3	x	9	16	17	5	18
4	4	8	+	4	20	3
5	-	4	7	6	9	5
6	19	÷	+	5	3	+
7	+	+	3	8	10	19
8	3	25	15	60	9	-
9	-	x	32	28	81	27
10	-	72	7	+	+	+
11	18	7	6	28	15	28
12	9	10	11	7	12	5
13	x	+	36	9	7	63
14	6	5	11	3	3	9
15	÷	-	x	63	9	27
16	8	x	6	13	12	-
17	70	19	36	35	32	4
18	12	-	16	0	+	1
19	81	+	+	-	+	5
20	0	÷	+	+	+	4

SET 6						
LIST						
	A	B	C	D	E	F
1	7	63	12	28	-	32
2	+	+	56	+	+	+
3	70	16	÷	18	4	8
4	35	0	27	-	-	17
5	+	+	9	3	63	7
6	9	6	5	4	28	3
7	10	15	+	11	2	10
8	12	9	13	63	18	x
9	x	42	-	42	56	9
10	63	9	15	8	0	6
11	17	35	7	72	+	63
12	35	9	4	15	5	14
13	+	60	+	5	49	49
14	9	x	40	x	1	6
15	4	18	+	9	7	80
16	1	9	8	7	+	13
17	+	72	8	36	7	8
18	5	14	9	16	1	+
19	-	20	-	-	12	15
20	35	+	36	5	11	+

SET 7						
LIST						
	A	B	C	D	E	F
1	64	54	35	6	+	80
2	36	19	+	+	80	7
3	32	7	12	11	-	+
4	6	4	18	6	10	8
5	+	+	+	72	8	-
6	5	9	7	+	72	x
7	+	13	8	11	+	4
8	17	7	17	7	17	17
9	6	64	36	8	18	3
10	-	-	3	+	+	+
11	1	63	4	50	+	-
12	+	18	14	18	5	-
13	11	56	13	63	-	42
14	10	17	x	17	4	9
15	5	5	70	÷	+	+
16	+	8	5	5	10	56
17	4	70	81	8	81	9
18	+	2	11	3	x	11
19	40	+	+	8	-	÷
20	6	-	-	+	32	-

SET 8						
LIST						
	A	B	C	D	E	F
1	81	2	x	+	36	54
2	2	-	6	5	11	3
3	-	-	÷	-	6	70
4	-	63	8	x	11	13
5	100	+	70	19	14	9
6	+	+	12	-	2	0
7	11	19	81	+	+	9
8	+	x	0	÷	6	7
9	-	1	+	6	7	40
10	+	-	+	15	+	+
11	4	9	x	9	-	+
12	-	56	4	8	16	19
13	63	9	-	4	7	4
14	28	5	19	÷	+	+
15	2	-	+	+	11	10
16	10	13	4	25	15	10
17	72	x	-	x	56	7
18	x	40	-	72	8	+
19	36	9	18	7	56	28
20	-	x	9	10	8	7

SET 9						
LIST						
	A	B	C	D	E	F
1	8	63	+	60	5	25
2	9	x	8	6	+	16
3	81	32	18	56	10	60
4	56	-	1	27	15	35
5	32	50	+	9	80	32
6	1	5	+	+	63	+
7	+	5	-	20	-	2
8	3	19	45	+	9	-
9	48	1	+	49	+	6
10	+	6	13	+	56	7
11	6	18	70	6	x	4
12	-	-	35	-	6	6
13	9	+	1	42	13	3
14	8	2	63	7	24	9
15	12	10	17	17	+	+
16	9	10	6	9	13	6
17	81	27	11	42	5	6
18	5	+	9	3	15	+
19	9	4	17	4	3	72
20	-	17	26	9	4	15

SET 10						
LIST						
	A	B	C	D	E	F
1	21	49	11	56	81	9
2	15	x	-	x	4	x
3	14	6	35	24	30	25
4	+	8	+	90	12	60
5	7	25	16	70	30	64
6	1	2	15	3	0	1
7	12	-	40	16	5	6
8	11	20	x	+	+	4
9	14	+	4	54	-	36
10	+	16	11	4	+	4
11	24	9	80	-	4	11
12	17	+	+	16	-	6
13	8	64	+	+	63	7
14	x	3	16	8	28	+
15	36	-	6	+	2	11
16	8	10	4	7	17	7
17	80	10	-	14	36	16
18	0	+	19	+	3	+
19	+	27	56	21	4	3
20	6	14	3	8	11	9



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